Vehicle Software

OverDrive®

Vehicle Scale Software

Saves Time

Saves Money

Simplifies Operation

A Vehicle Weighing System
to Make Your Business More Profitable

METTLER TOLEDO

The Data Management Solution
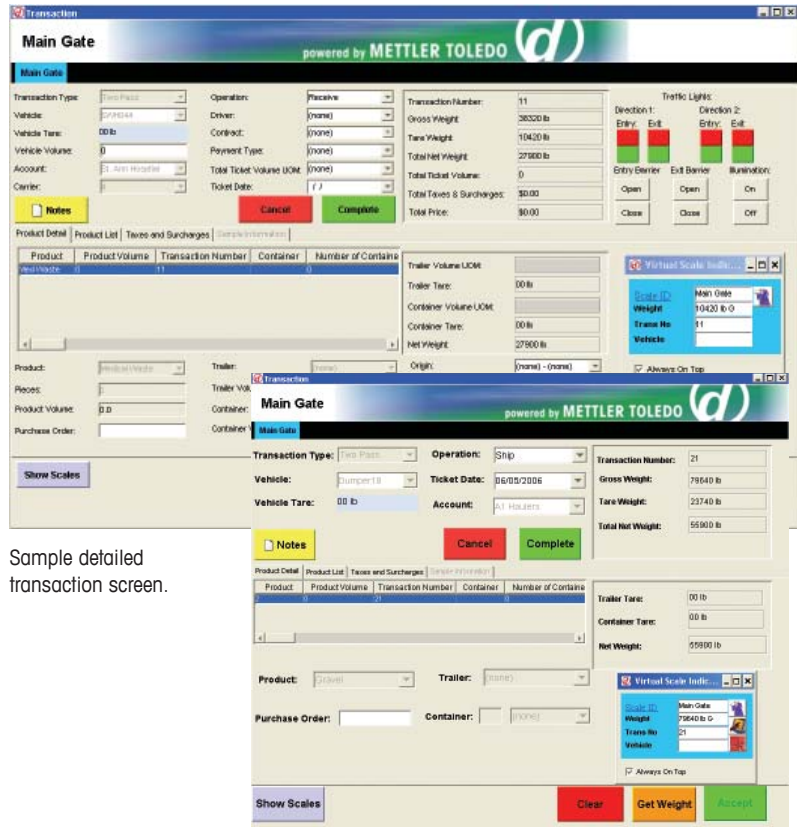## Designed to Fit Your Operation

- **Saves time by weighing vehicles quickly**
- **Saves money by processing transactions accurately**
- **Simplifies operations by connecting with your information systems**

Total Scale Management

OverDrive® software saves time and money by giving you complete control of your weighing operation. It lets you process transactions quickly and accurately to keep traffic moving over your scales. For each weighing transaction, the OverDrive database stores a detailed record that gives you instant access to a wealth of information for administration, billing, inventory control, and compliance.

Exceptional Configurability

The software is highly configurable, allowing you to decide exactly what information is shown on the screen and included in transactions. The screens can be simplified to show a minimum of data or detailed to capture and display as much data as your operation demands. Whichever setup you choose, the OverDrive system streamlines the scale operator's job so that transactions can be completed in seconds.

Sample detailed transaction screen.

Sample simplified transaction screen.

System Compatibility

Designed for compatibility, Over-Drive software can fit seamlessly into your business operation. Install it as a stand-alone system or as an integral part of a network. The powerful OverDrive database stores complete information about weighing transactions and makes it easy to share that information with other computer systems.

OverDrive® Software Options

The basic OverDrive software package provides an array of features designed to meet the needs of vehicle scales used in a variety of industries. Add-on software modules enable you to expand the capabilities of the basic package.

OverDrive Basic Package

- Control of up to six scales plus manual data entry
- Microsoft SQL Server database
- Transaction screen
- Dozens of standard and user-defined database tables for storing information used in transactions
- Pricing: standard product pricing, customer-specific pricing, advanced pricing, and override rates
- Credit management and contracts
- Presets and transaction learning speed up transactions by entering data automatically
- Transactions by weight or volume
- Transient vehicle weighing
- Full-length, multi-axle, and split weighing
- Transaction browser finds open transactions quickly
- Product sampling schedules
- Weights and Measures log
- Standard reports and tickets

- Ticket maintenance and repricing
- Security setup for assigning access rights to users
- Graphical User Interface (GUI) editor for customizing screens
- Data import/export wizard
- Languages: English, French, Spanish, Dutch (other languages available on request)

OverDrive Add-on Modules

- Unattended Module: Enables unattended weighing at driver terminals
- Invoicing Module: Generates invoices directly from the OverDrive database
- Credit Card Module: Accepts credit card payments
- Video Server Module: Monitors scales and captures images for transactions

Scales
OverDrive installation controls 1 to 6 scales. Unattended option controls 2 driver terminals per scale, traffic lights, loops, and gates.

Scale House
Scale terminal and PC with OverDrive software processes weighing transactions.
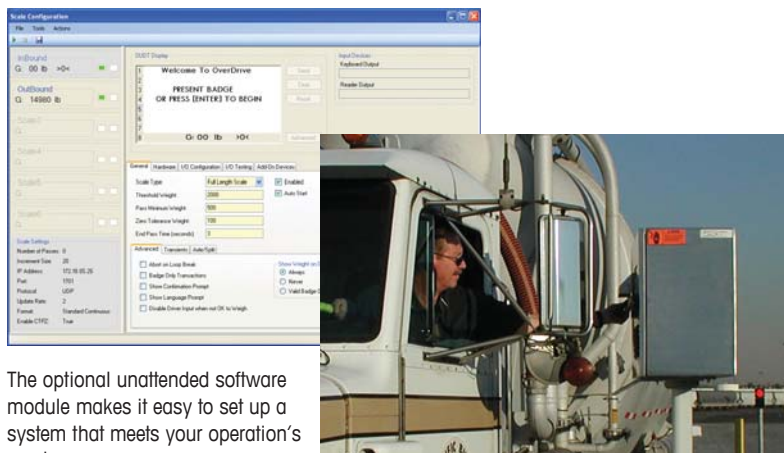
Back Office
Back office PC provides administrative control of operation.

Unattended Weighing
Completes Transactions Quickly

With our unattended driver terminals, OverDrive® software enables drivers to process their own vehicle weighing transactions in seconds. There is no need for a scale house with a scale operator on duty. An unattended system is ideal for scales in remote locations, scales that operate around the clock, and facilities with multiple scales.

Unattended driver terminals can be equipped with a card/tag reader, printer, intercom, and other options.

The optional unattended software module makes it easy to set up a system that meets your operation's needs.

Unattended weighing keeps traffic moving over scales by allowing drivers to process their own transactions in seconds.

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For more information

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Produced in a facility that is

ISO 9001 certified